



**Tuesday, July 13, 2021**

**Notice to Property Owner or Resident  
for the Construction of the  
San Antonio Water Main Improvements**

On December 1, 2020, Ontario Municipal Utilities Company (OMUC) awarded the San Antonio Transmission Water Main Ph. 1 Project (Project) construction contract to C.P. Construction Co., Inc. The Project, which is entirely within the City of Upland, consists of the installation of approximately 1,600 linear feet of 30-inch diameter steel potable water transmission main along San Antonio Avenue, between 8th Street and I-10 Freeway bridge. Construction will commence in mid to late July 2021 and is expected to be completed in October 2021.

There will be no potable water service disruptions to the City of Upland homes and businesses as the water main being constructed only services City of Ontario customers.

Phase 2 of the Project, which will connect the newly constructed pipeline to the City of Ontario owned Reservoirs at Fern Park, is currently under design and is expected to begin construction in mid 2022.

**SCHEDULE DATES AND WORKING HOURS:**

Construction within San Antonio is anticipated to begin the week of July 19<sup>th</sup> 2021 and is scheduled to be completed by December 2021. Day-time construction will occur from **7:00 a.m. to 3:00 p.m., Monday through Friday**, except holidays.

**VEHICULAR ACCESS:**

Between July 19<sup>th</sup> and August 20<sup>th</sup>, San Antonio Avenue will be closed between 6<sup>th</sup> Street and 7<sup>th</sup> Street, traffic will be detoured around the work zone. As the project progresses, other roadway and lane closure will be necessary. For your safety, please observe construction-related signs, including detours and parking restrictions, which will be provided when construction starts.

Thank you in advance for your cooperation and understanding. Should there be any questions concerning this project, please contact Barry Safa, Construction Manager, at 949-285-1511 or at [barry@wallace-cm.com](mailto:barry@wallace-cm.com)

Sincerely,

  
Cynthia Heredia-Torres  
Assistant Engineer



## UT1013 SAN ANTONIO TRANSMISSION WATER MAIN PH. 1

